

WEST Search History

DATE: Monday, February 13, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=AND</i>			
<input type="checkbox"/>	L24	L22 and "onium ion"	15
<input type="checkbox"/>	L23	L22 and "water swell\$"	5
<input type="checkbox"/>	L22	L21 and (polypropene or polybutene)	483
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<i>((polypropylene or polybutene)) and "sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or</i>			
<input type="checkbox"/>	L21	"magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or spiolite)	11026

END OF SEARCH HISTORY

WEST Search History

DATE: Monday, February 13, 2006

<u>Hide?</u>	<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=AND</i>				
<input type="checkbox"/>	L16	L15	and "onium ion"	26
<input type="checkbox"/>	L15	L12	and "water swellable"	657
<input type="checkbox"/>	L14	L12	and "onium ion liberating"	1
<input type="checkbox"/>	L13	L12	and "onium ion liberat\$"	0
<input type="checkbox"/>	L12	L11	L11 and "sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or "magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or spiolite	11026
<input type="checkbox"/>	L11	(polypropylene or polybutene)		410214
<i>DB=USPT; PLUR=YES; OP=AND</i>				
<input type="checkbox"/>	L10	L10	"sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or "magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or spiolite and "onium ion liberating" and (polypropylene or polybutene)and "water swell\$"	6070
<i>DB=PGPB; PLUR=YES; OP=AND</i>				
<input type="checkbox"/>	L9	L9	"sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or "magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or spiolite and "onium ion liberating" and (polypropylene or polybutene)	3003
<input type="checkbox"/>	L8	L8	"sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or "magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or spiolite and "onium ion liberating"	3003
<input type="checkbox"/>	L7	L7	"sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or "magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or spiolite and onium	3003
<input type="checkbox"/>	L2	L2	"sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or "magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or sepiolite	3765
<input type="checkbox"/>	L1	L1	"sodium bentonite" or "sodium montmorillonite" or "calcium bentonite" or "calcium montmorillonite" or "magnesium bentonite" or "magnesium montmorillonite" or "iron bentonite" or "iron montmorillonite" or beidellite or nontronite or hectorite or saponite or spiolite	3004